

IMAGE TRANSFERRING DEVICE CONNECTED TO A DISPLAY

Abstract

An image transferring device connected with a display includes a housing, at least one tuner installed in a connecting port on the housing and capable of being removed for receiving TV signals the tuner having a first demodulator for demodulating the TV signals received by the tuner into AV signals a receiving module installed on the housing for receiving the AV signals, a multiplexer installed in the housing for selectively outputting the AV signals from the tuner or the receiving module, a second demodulator for demodulating the AV signals from the multiplexer, and an output module installed on the housing and electrically connected to the second demodulator, for outputting the AV signals demodulated by the second demodulator to the display.